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METHOD AND DEVICE FOR NOZZLE-INJECTION OF GAS INTO MOLTEN GLASS

ABSTRACT

The invention relates to a method and a device for nozzle-injection of gas into molten glass.

The invention is characterized through the following features:

- the gas stream is introduced into the molten mass in a temporally pulsed throughput;
- the gas stream is interrupted between two sequential pulses;
- the duration of a pulse amounts to less than 1 s.

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